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Inventor Information for 10/748455

Inventor Name	City	State/Country
LINDSAY, JEFFREY D.	APPLETON	WISCONSIN

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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US 6610173 B1	USPAT	20030826		Three-dimensional tissue and methods for making the same	162/109	162/111; 162/112; 162/113; 162/117; 162/123; 162/125; 162/127; 162/129; 162/130	Lindsay; Jeffrey Dean et al.
US 6610174 B2	USPAT	20030826		Patterned application of polymeric reactive compounds to fibrous webs	162/158	162/146; 162/157.6; 162/168.1; 162/169;	Sun; Tong et al.

						162/182; 162/183; 162/185; 162/9; 19/296; 264/115; 264/118; 8/116.1	
US 6613955 B1	USPAT	20030902		Absorbent articles with wicking barrier cuffs	604/378	604/379; 604/385.28	Lindsay; Jeffrey Dean et al.
US 6617490 B1	USPAT	20030909		Absorbent articles with molded cellulosic webs	604/380	604/379; 604/385.01	Chen; Fung-jou et al.
US 6660362 B1	USPAT	20031209		Deflection members for tissue production	428/131	162/902; 427/510; 428/137; 428/142; 428/196; 442/59	Lindsay; Jeffrey Dean et al.
US 6660903 B1	USPAT	20031209		Center-fill absorbent article with a central rising member	604/378		Chen; Fung-jou et al.
US 6667424 B1	USPAT	20031223		Absorbent articles with nits and free- flowing particles	604/375	604/360; 604/378	Hamilton; Wendy L. et al.
US 6673982 B1	USPAT	20040106		Absorbent article with center fill performance	604/378	604/385.101	Chen; Fung-jou et al.
US 6677498 B2	USPAT	20040113		Center-fill absorbent article with a wicking barrier and central rising member	604/378	604/385.01; 977/712; 977/961	Chen; Fung-jou et al.
US 6689378 B1	USPAT	20040210		Cyclodextrins covalently bound to polysaccharides	424/443	424/400; 424/401; 536/123	Sun; Tong et al.
US 6689935 B2	USPAT	20040210		Absorbent article with central pledget and deformation control	604/378	604/379	Chen; Fung-Jou et al.
US 6692603 B1	USPAT	20040217		Method of making molded cellulosic webs for use in absorbent articles	156/209	156/242; 156/244.17; 156/245; 156/272.2; 264/257; 604/366; 604/374; 604/385.01	Lindsay; Jeffrey Dean et al.

US 6695827 B2	USPAT	20040224		Absorbent article having good body fit under dynamic conditions	604/385.01		Chen; Fung-jou et al.
US 6700034 B1	USPAT	20040302		Absorbent article with unitary absorbent layer for center fill performance	604/378	604/367	Lindsay; Jeffrey Dean et al.
US 6701637 B2	USPAT	20040309		Systems for tissue dried with metal bands	34/71	162/206; 162/207; 34/111; 34/123; 34/627; 34/635; 34/95	Lindsay; Jeffrey Dean et al.
US 6706152 B2	USPAT	20040316		Fabric for use in the manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative elements	162/362	139/383A; 162/902	Burazin; Mark Alan et al.
US 6713414 B1	USPAT	20040330		Ion-sensitive, water-dispersible polymers, a method of making same and items using same	442/327	424/401; 424/402; 424/403; 424/404; 428/424.8; 428/475.8; 428/913; 442/149; 442/416; 525/191; 604/361; 604/362; 604/363; 604/364	Pomplun; William S. et al.
US 6740406 B2	USPAT	20040525		Coated activated carbon	428/403	428/373; 428/378; 428/394; 428/407	Hu; Sheng-Hsin et al.
US 6746570 B2	USPAT	20040608		Absorbent tissue products having visually discernable background texture	162/109	162/116; 162/117; 428/154	Burazin; Mark Alan et al.
US 6749719	USPAT	20040615		Method of	162/116	162/109;	Burazin; Mark

B2				manufacture tissue products having visually discernable background texture regions bordered by curvilinear decorative elements		162/111; 162/113; 162/117; 162/204; 162/207	Alan et al.
US 6764477 B1	USPAT	20040720		Center-fill absorbent article with reusable frame member	604/385.14	604/385.19; 604/393	Chen; Fung-jou et al.
US 6764577 B2	USPAT	20040720		Masking patterns to enhance apparent opacity of paper products	162/134	162/109	Burazin; Mark A. et al.
US 6780201 B2	USPAT	20040824		High wet resiliency curly cellulose fibers	8/125	162/9; 8/115.51; 8/120	Sun; Tong et al.
US 6787000 B2	USPAT	20040907		Fabric comprising nonwoven elements for use in the manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative elements and method thereof	162/362	162/116; 162/902; 428/141	Burazin; Mark Alan et al.
US 6790314 B2	USPAT	20040914		Fabric for use in the manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative elements and method thereof	162/109	139/383A; 162/116; 162/362; 162/902; 428/153; 442/203	Burazin; Mark Alan et al.
US 6808790 B2	USPAT	20041026		Wet-resilient webs and disposable articles made therewith	428/153	162/109; 162/9; 428/156; 442/385; 442/389; 442/412; 442/413; 604/375	Chen; Fung-jou et al.
US 6814974	USPAT	20041109		Ion-sensitive, water-	424/401		Cole; Douglas

B2				dispersible polymers, a method of making same and items using same			Bryan et al.
US 6815502 B1	USPAT	20041109		Ion-sensitive, water-dispersable polymers, a method of making same and items using same	525/191	525/221; 525/222; 525/240	Lang; Frederick J. et al.
US 6821385 B2	USPAT	20041123		Method of manufacture of tissue products having visually discernable background texture regions bordered by curvilinear decorative elements using fabrics comprising nonwoven elements	162/109	162/116; 162/902; 428/153	Burazin; Mark Alan et al.
US 6837956 B2	USPAT	20050104		System for aperturing and coaperturing webs and web assemblies	156/252	156/265; 156/513; 156/519	Cowell; Christine M. et al.
US 6853303 B2	USPAT	20050208		RFID system and method for ensuring personnel safety	340/573.1	340/5.7; 340/572.1	Chen; Fung-Jou et al.
US 6875315 B2	USPAT	20050405		Non-woven through air dryer and transfer fabrics for tissue making	162/362	162/116; 162/117; 162/306; 162/348; 162/358.2; 162/903; 162/904; 428/192; 428/213; 428/219; 428/220; 428/58	Bakken; Andrew Peter et al.
US 6878238 B2	USPAT	20050412		Non-woven through air dryer and transfer fabrics for tissue making	162/362	156/166; 156/176; 162/116; 162/117; 162/306; 162/348; 162/358.2; 162/903; 162/904;	Bakken; Andrew Peter et al.

						428/156; 428/172; 428/213; 428/220; 428/58	
US 6899700 B2	USPAT	20050531		Therapeutic agent delivery tampon	604/285	424/400; 424/422; 424/76.1; 604/11; 604/286; 604/385.17; 604/515; 604/904	Gehling; Steven Craig et al.
US 6911114 B2	USPAT	20050628		Tissue with semi- synthetic cationic polymer	162/112	162/111; 162/125; 162/164.6; 162/168.2; 162/175; 428/152	Lindsay; Jeffrey Dean et al.
US 6911573 B2	USPAT	20050628		Dual-zoned absorbent webs	604/378	156/209; 156/245; 162/109; 428/131; 604/385.01; 604/385.101	Chen; Fung-jou et al.
US 6964726 B2	USPAT	20051115		Absorbent webs including highly textured surface	162/134	162/123; 162/135; 162/158; 428/340	Chen; Fung-Jou et al.
US 6991706 B2	USPAT	20060131		Clothlike pattern densified web	162/109	156/183; 156/277; 162/112; 162/113; 162/123; 162/134; 162/135; 162/158; 162/162; 162/164.1; 162/169; 427/391	Lindsay; Jeffrey Dean et al.
US 6998017 B2	USPAT	20060214		Methods of making a three-dimensional tissue	162/109	162/111; 162/112; 162/113; 162/117; 162/123;	Lindsay; Jeffrey Dean et al.

						162/125; 162/127; 162/129; 162/205	
US 7032816 B2	USPAT	20060425		Communication between machines and feed-forward control in event-based product manufacturing	235/376	235/375; 235/380	Markham; Charles Earl et al.
US 7035877 B2	USPAT	20060425		Quality management and intelligent manufacturing with labels and smart tags in event-based product manufacturing	707/200	707/202	Markham; Charles Earl et al.
US 7053131 B2	USPAT	20060530		Absorbent articles comprising supercritical fluid treated HIPE, I-HIPE foams and other foams	521/50.5	521/64; 521/65; 521/72; 604/358; 604/369	Ko; Young C. et al.
US 7061379 B2	USPAT	20060613		RFID system and method for ensuring safety of hazardous or dangerous substances	340/572.1	235/375; 235/376; 235/383; 700/215	Chen; Fung-Jou et al.
US D425320 S	USPAT	20000523		Combined chair and stepstool	D6/335		Lindsay; Jeffrey D. et al.